what is claimed -10-Glaims:

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- Method for evaluating data determined on textile fabrics (1), characterized in that the data are determined on a swatch (3a, 3b) of the surface of the fabric, that the data are sorted according to at least two parameters (13, 14), and that the data are represented in an image (12, 30) as a function of the parameters.
- 2. Method according to claim 1, characterized in that the swatch in which data are acquired forms a rectangle whose sides extend parallel and perpendicularly to boundaries of the fabric.
- 3. Method according to claim 1, characterized in that the extent of a detected fault in two directions (s, k) in the fabric is provided as a parameter.
 - 4. Method according to claim 1, characterized in that the intensity (delta i) of a fault is provided as a parameter.
- 5 who a fault is provided as a parameter.

 5 Method according to claim 1, characterized in that the form (23 29) of a fault is provided as a parameter.
 - 6. Method according to claim 1, characterized in that the image indicates at least two parameters for a fault.
 - 7. Method according to claim 1, characterized in that the image consists of fields, a class for the faults being associated with each field.
 - 20 5 Lb a 27 8. Method according to claim 7, characterized in that value s for the detected number of faults in the fabric are associated with the classes.

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Method according to claim 7, characterized in that the classes are

divided into groups by boundaries (97, 98).

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